

IDENTIFIERS

db3SS Id: 864348
 3SS name: HS_5504_A1_D11_T7A
 GenBank Acc: A2743988
 GenBank gi: 5521480

CLONE INFO

Clone Id: Plate=1080 Col=1 Row=3
 Plate: 1080 Row: G Column: 1
 DNA type: Genomic

PRIMERS

Sequencing: T7

SEQUENCE

GGGGCTACCGGGAGCTTCCDDGAGTGTGCTGGTTATTACTGDDTTGGTTGAATGTGTGAC
 TCCTCCTTTTCTGGCCTATATTTAAATGACCCCTCAGTGTCTTTTCTGGTGGCTTCTGTGT
 TTTCCCTAGGTTTATTCACAGAACCCCTGGTCAGCCTTGCAGTACCACTCTGGGCGCGGTGT
 GCAGGTCCCTGAGGTGAAGTGTGAGGTGTGCTCCTCAGTTCACAGCAGTGTATTTAGGT
 GCGCGAGGAAAGTGTGAGGTGTGAGGTGTGAGGTGTGAGGTGTGAGGTGTGAGGTGTGAGGT
 ATGTGATGAGAGCGCGGCTCCGAGAGGTAGACATCCCTCTCCTGAGGACAGTGTGAGAC
 GACTTACGACTGCGAGTACGTGTGGTTTCCCGCTTGCAGGCAACATGCGTGGGAGGTAT
 TTGAACCTTTGCTTAAGGGACAGTTATGTTGTGTGTGTGTGTGTGTGTGTGTGTGTGTGT
 AATCAGTTAAGCCAAATATGCAAATTAGCAAAAGTCTAAAGGAGGTGAAGTCAATTCAAAT
 AACTGAAAATGATACTTTTCTTCTTTTCTTTTCTTTTCTTTTCTTTTCTTTTCTTTTCTTTT
 AAAGGAGAGTGGGACTATAIACCTAACCAAAAAAGTATATTGCTTTGCGGTGAGATCTGCT
 ATGACTGAGATGGTTTCATATGAAATAAATAGGAAAATGCAGAAATGGATAAGTTAAGGCAA
 TCTTGTTCATAAAGCAGTCTATAGATTGAGGTAGCCTGGAAATGCAATATCTGATGCAA
 CTCTAGATCAGAGTTTGTCTCAGAAAATATTTGGGTATATCCGACATTTGGGCGAGCA
 CCTAGGGACAACTAATACCATGATTATGTTTGTGACATAGAGGCTACTA

Quality: High quality sequence stops at base: 390

Entry Created: Jul 16 1999
 Last Updated: Jul 16 1999

COMMENTS

Clones are derived from the human BAC library RPCI-11. For
 BAC library availability, please contact Pieter de Jong
 (pieter@dejong.med.buffalo.edu). Clones may be purchased
 from BACPAC Resources
 (http://bacpac.med.buffalo.edu/ordering_bac.htm) or from
 Research Genetics (info@resgen.com). BAC end Web Server:
<http://www.nts.washington.edu>

LIBRARY

db3SS lib id: 61
 CLASS: BAC ends
 Lib Name: RPCI-11 Human Male BAC Library
 Organism: Homo sapiens
 Sex: male
 Vector: pBACe3.6
 E. Site 1: EcoRI
 E. Site 2: EcoRI
 Description: Male blood DNA was isolated from one randomly chosen donor
 and partially digested with a combination of EcoRI and EcoRI
 Methylase. Size selected DNA was cloned into the pBACe3.6
 vector at EcoRI sites

SUBMITTER

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CITATIONS

Medline UID: 99380889
Title: Sequence-tagged connectors: A sequence approach to mapping
and scanning the human genome
Authors: Mahairas, G.G., Wallace, J.C., Smith, K., Swartzell, S., Holzwarth,
T., Keller, A., Shaker, R., Furlong, J., Young, J., Zhao, S.,
Adams, M.D., Hood, L.
Citation: Proc. Natl. Acad. Sci. U.S.A. 96 (17): 9739-9744 1999

MAP DATA

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